

U. S. PTO Customer No. 25280

Case #3043A

CLAIM AMENDMENTS:

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1. (Withdrawn) A passenger top mount airbag cushion having at least one fabric component, having an offset created by closing a slit, notch or opening therein, and wherein said airbag cushion possesses an effective fabric usage factor of less than about 0.0260.
  2. (Withdrawn) The passenger top mount airbag cushion of claim 1 wherein said airbag possesses an effective fabric usage factor of less than about 0.020.
  3. (Withdrawn) The passenger top mount airbag cushion of Claim 1 wherein said airbag cushion is made from at least two fabric panels
  4. (Withdrawn) The passenger top mount airbag cushion of Claim 3 wherein said airbag cushion is made by connecting said panels with substantially straight seams.
  5. (Withdrawn) The passenger top mount airbag cushion of Claim 4 wherein said airbag cushion has a fabric utilization of at least 90%.
  6. (Withdrawn) The passenger top mount airbag cushion of Claim 1 wherein said airbag cushion comprises a looped pocket into which an inflator can may be disposed.
  7. (Withdrawn) The passenger top mount airbag cushion of Claim 1 wherein said airbag cushion further comprises plastic rods at the mouth.

U. S. PTO Customer No. 25280

Case #3043A

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8. (Withdrawn) The passenger top mount airbag cushion of Claim 1 wherein said airbag cushion comprises at least two fabric components connected by at least one seam.
9. (Withdrawn) The passenger top mount airbag cushion of claim 1, wherein said airbag cushion has about a 50% reduction in total seams over a conventional top mount cushion.
10. (Withdrawn) The passenger top mount airbag cushion of claim 1, wherein said airbag cushion has about a 40% reduction in fabric usage over a conventional top mount cushion.
11. (Withdrawn) In a vehicle restraint system, the improvement comprising the airbag cushion of Claim 1.
12. (Withdrawn) A vehicle restraint system comprising the airbag cushion of Claim 1.
13. (Canceled)
14. (Canceled)
15. (Currently Amended) A passenger top mount airbag cushion having at least one fabric component, having an offset created by closing a slit, notch or opening with a seam, and wherein said airbag cushion possesses ~~an effective a fabric weight~~ usage factor of ~~about 8.0~~ 0.03 or less.
16. (Currently Amended) The passenger top mount airbag cushion of claim 15, wherein said

U. S. PTO Customer No. 25280

Case #3043A

airbag cushion possesses an effective a fabric weight factor of about ~~3.0~~ 8.0 or less.

17. (Original) The passenger top mount airbag cushion of Claim 15 wherein said airbag cushion is made from at least two fabric panels.

18. (Original) The passenger top mount airbag cushion of Claim 17 wherein said airbag cushion is made by connecting said panels with substantially straight seams.

19. (Canceled)

20. (Withdrawn) The passenger top mount airbag cushion of Claim 15 wherein said airbag cushion comprises a looped pocket into which an inflator can may be disposed.

21. (Withdrawn) The passenger top mount airbag cushion of Claim 15 wherein said airbag cushion further comprises plastic-rods at the mouth.

22. (Original) The passenger top mount airbag cushion of Claim 15 wherein said airbag cushion comprises at least two fabric components connected by at least one seam.

23. (Canceled)

24. (Canceled)

U. S. PTO Customer No. 25280

Case #3043A

25. (Original) In a vehicle restraint system, the improvement comprising the airbag cushion of Claim 15.

Bg 26. (Original) A vehicle restraint system comprising the airbag cushion of Claim 15.

27. (New) The passenger top mount airbag cushion of claim 15, wherein said airbag cushion possesses a fabric weight factor between 4.5 and 8.